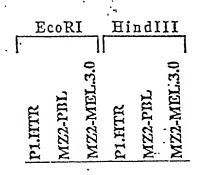


Figure 4

60	TTAGAGGACC	TGTTCCCGGC	TGAGCTGCTC	TATCTCCCGC	GGGTCTCCGG	CGCCAATTTA
120	ACTCTGGATG	GGCTCGTCTC	GTAACACCGT	GCTGGAGCCT	GGAGCTGGAG	AGGAGAAGGG
180	GAGCGGTAGG		GAGTGTTAGG R A V F	AGCGCAGCTG M A A	CAGAGATGGC	ĢTGGTGGCAA
13 240	S A Q TCTGCCCAGC		GAGCGGTTTT	ATGGCGGCCA K E E	GAGCAGTAAG R L M	AGTGGGGCTĠ
33 300	L E P TTGGAGCCTG	S W R GAGCTGGAGG		AAGGAGGAGT F I F		×
43 360	GATGGAGACG	CAGCCACGGT	GAGGTTGTGG	TTCATCTTCT		
420	GGATGGTCTC	GTGTCAGCCA	GAGTTTCACT	GGAGGAGATG	AGGAGCAATA	GCAGCTCAAC
480	TTACAGCGAT	AGTGCCGAGA	GGCCTTCCAA	CGCCCGCCTT	CCTCGTGATC	GATCTCCTGA
540	TGTACCCAGA	TGAAGAGAAA	TCAAATGCTG	GGAGCCACTA	TAAGCACTTT	GTGCATTTTG
600	CACATCTTCC	GGATTTCAGT	GCTCCTTTCA	GCAGGAGCCG	TCCTTGTGCT	TOTATCATTA
660	ACGCATAGAC	TAAGTTTACT	CTGAAAGATG	GACCAAGCTC	AGAACACATT	TOCTTTGTCC
730	CCCTGAGTGT	GTTGTAAATT	AATAACAAAT	ATTTACTGAA	CAACCAATGT	TTTTAAACTT
780	GATCATTGCC	AAATCTGAGG	ATAATCATTA	GTAATAATAC	GTATTAAAAG	TATTCTACTT
840	CCAAAAAGTT	GAAATTAAAT	CGGTTTCATT	ATGTTATCAA	GGGGAGGGAA	AGAGATTGTT
900	ATTTTAAAAA	TTCTTAAAAC	ATGTTTTTA	TAAAGTTTGC	AAAAATCAAA	ATTCCTCAG
960	TATAAAATTA	TGACATATAC	GCAGTATTTC	TAGGGACTGT	ATGATGTAAA	CCACTGTAGA
1004		AGCC	TACACTAAAA	CAACATCTTT	AATCAGTATT	TTAAAAAGTC

Figure 5



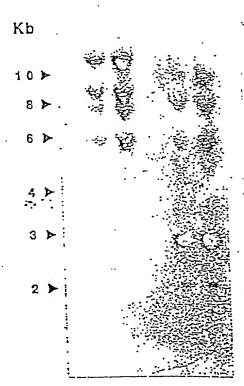
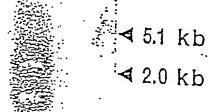


Figure 6

MZ2-MEL.43 mouse kidnev

Probes

BAGE



β-actin

Figure 7

